

Fig. 1

Fig. 2

human N-cad	DWIPPINLPENSRGFPQELVRIRSORDKNLSLRYSVTGPGADQPPTGIFILNPISGQLSVTKPLDREQ
mouse N-cad	DWIPPINLPENSRGFPQELVRIRSORDKNLSLRYSVTGPGADQPPTGIFIINPISGQLSVTKPLDREL
cow N-cad	DWIPPINLPENSRGFPQELVRIRSORDKNLSLRYSVTGPGADQPPTGIFIINPISGQLSVTKPLDREL
human P-cad	DWVAPISVPENGKGPFPQRNLNQLKSNKDRGKTFYSITGPGADSPPEGVFAVEKETGWLLLNLKPLDRE
mouse P-cad	EWVMPPIFVPEKGFPFPQRNLNQLKSNKDRGKTFYSITGPGADSPPEGVFTIEKESGWLLLHMPLDREK
human E-cad	DWIPPISCPENEKGPFPKNLVQIKSNKDKEGVFYSITGQGADTPPVGVFIIERETGWLKVTEPLDRR
mouse E-cad	DWIPPISCPENEKGEFPKNLVQIKSNRDKEKTVFYSITGQGADKPPVGVFIIERETGWLKVTPQPLDREA

human N-cad	IARFHRLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
mouse N-cad	IARFHRLRAHAVDINGNQVENPIDIDINVIDMNDNRPEF
cow N-cad	IARGHLRLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
human P-cad	IAKYELFGHAVSENGASVEDPMNISIIVTDQNDHKPKF
mouse P-cad	IVKYELYGHAVSENGASVEPMNISTTVTDQNKPKF
human E-cad	IATYTLFSHAVSSNGNAVEDPMEILITVTDQNDNKPEF
mouse E-cad	IAKYILYSHAVSSNGEAVEDPMEIVITVTDQNDNRPEF

Title: COMPOUNDS AND METHODS FOR REGULATING CELL ADHESION

Inventor(s): Orest W. Blaschuk et al. Express Mail No. EV336612484US Docket No. 100086.402C2

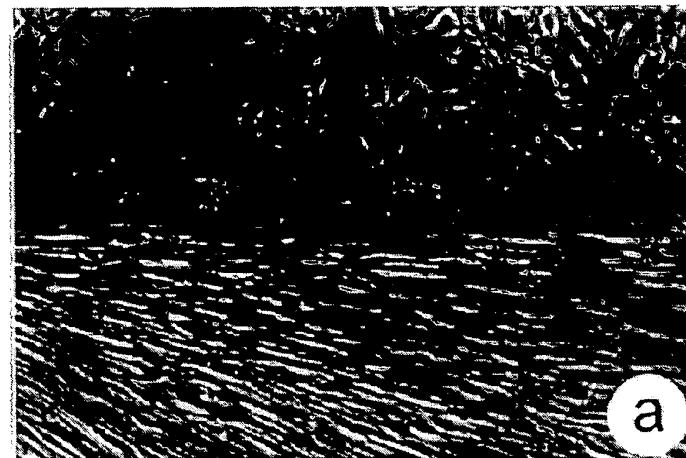


Fig. 3A

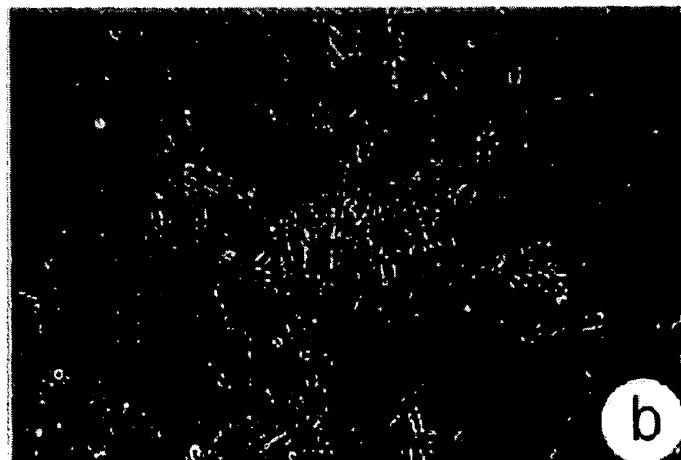


Fig. 3B



Fig. 3C

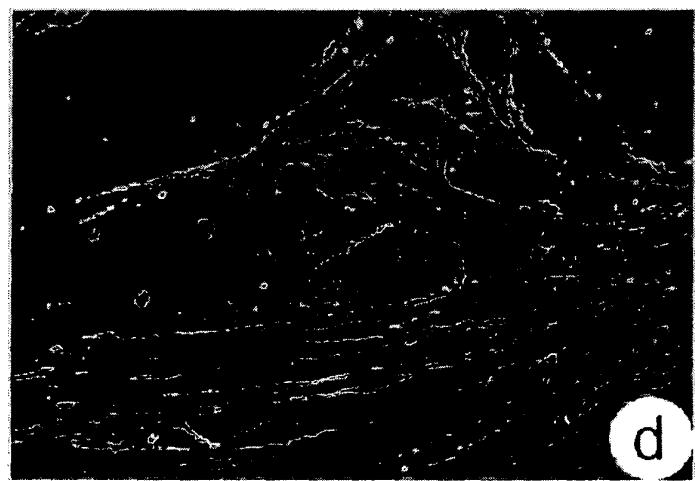


Fig. 3D

Fig. 4A

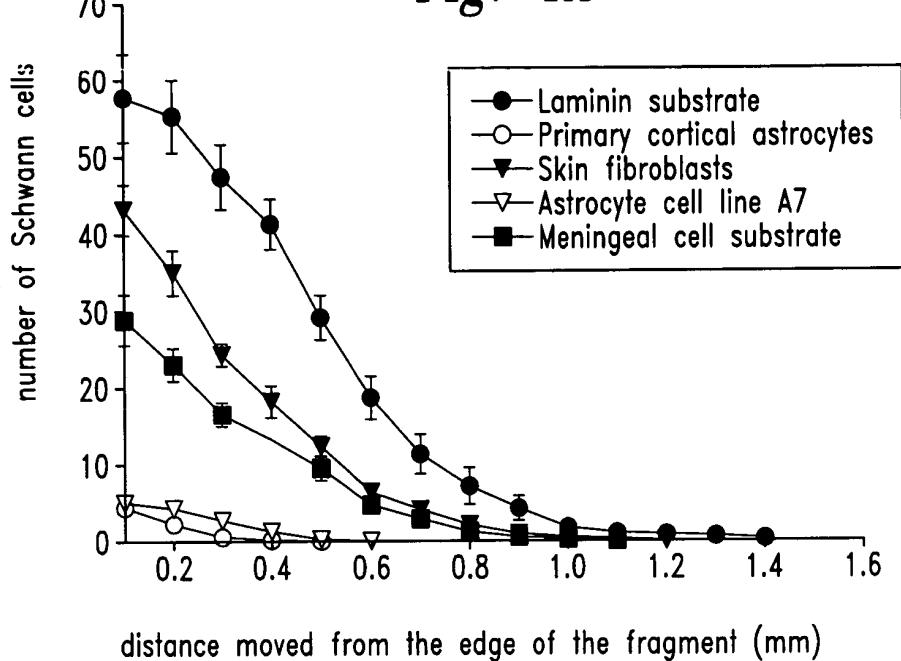


Fig. 4B

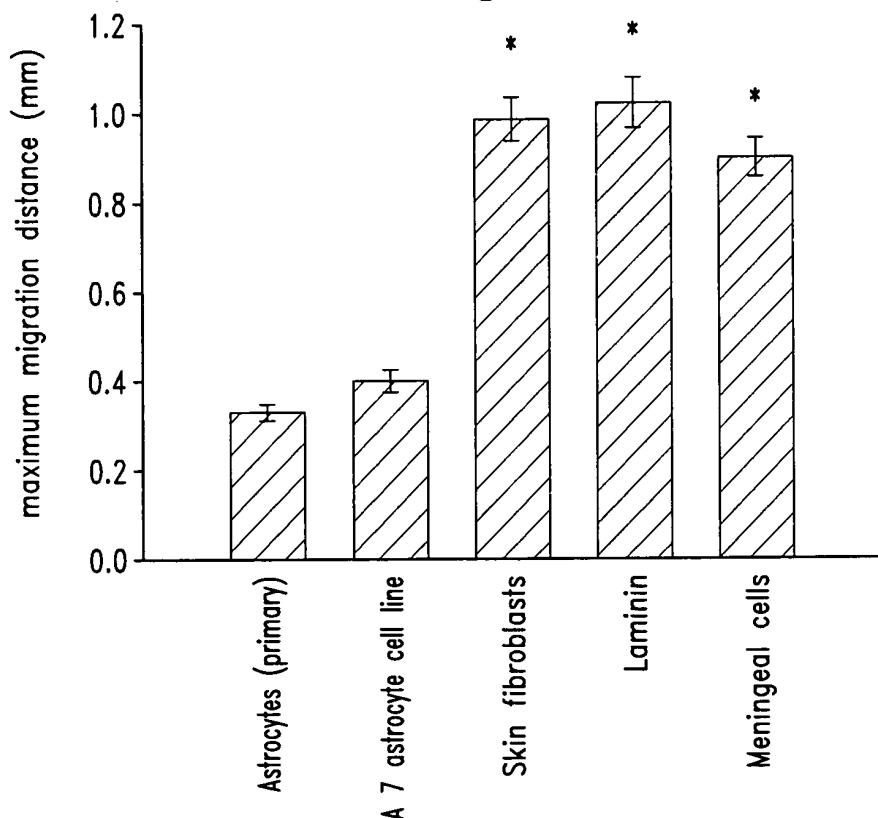


Fig. 5A

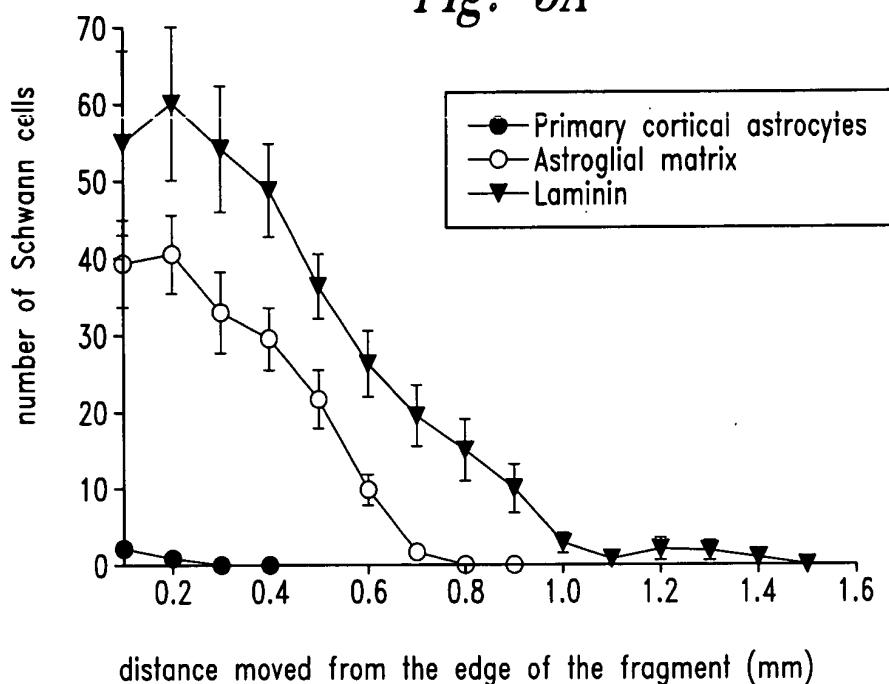


Fig. 5B

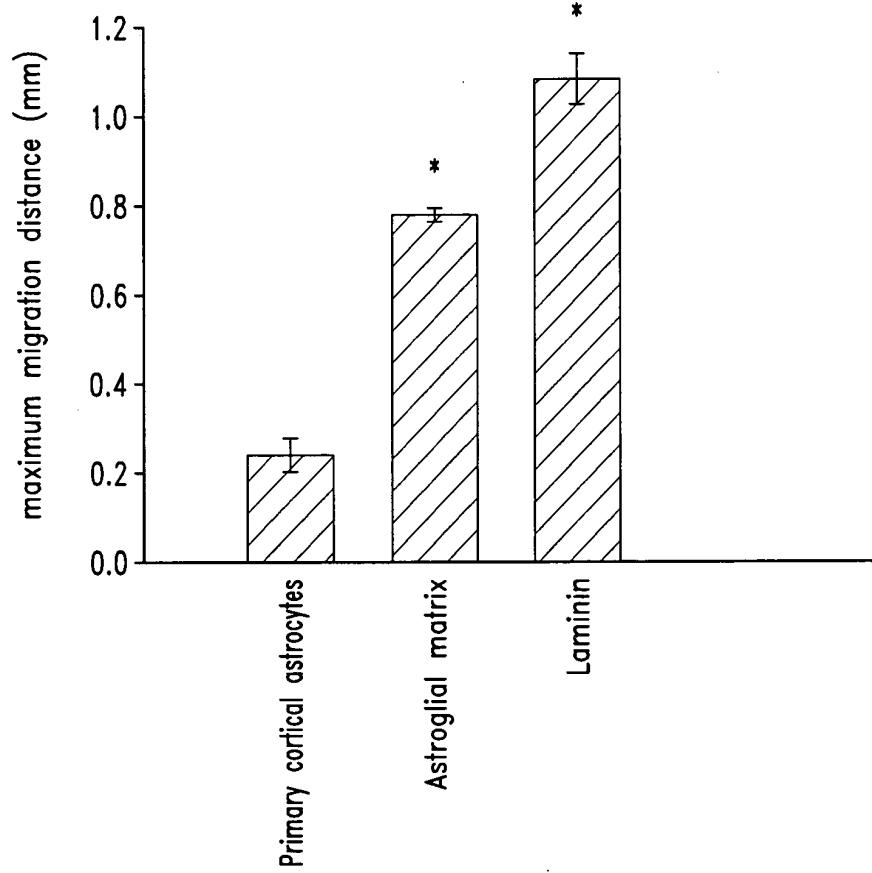


Fig. 6A

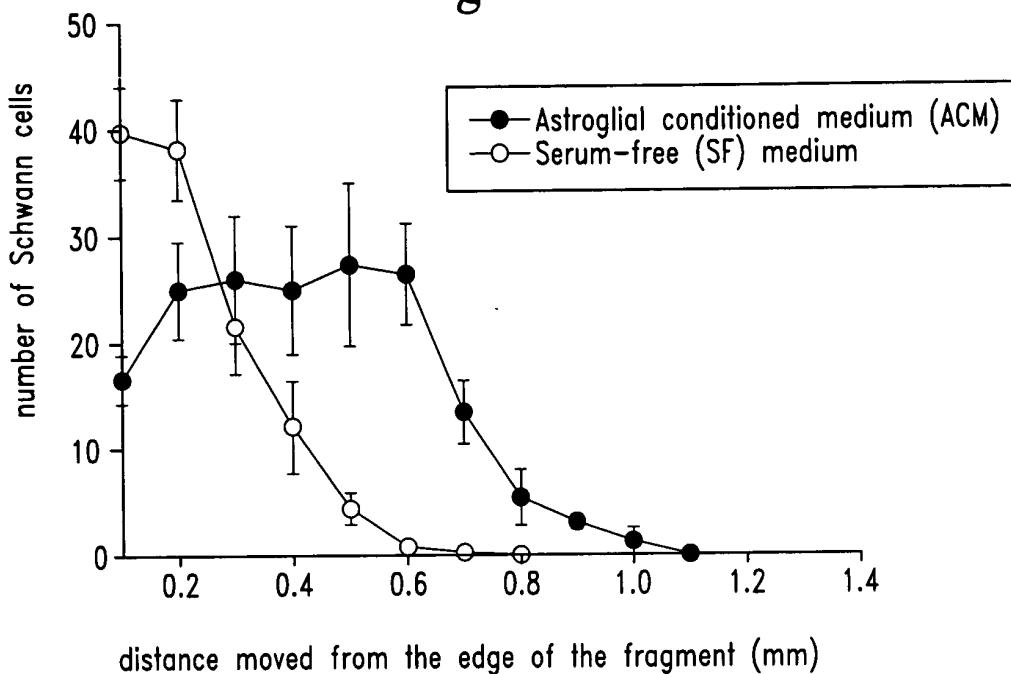


Fig. 6B

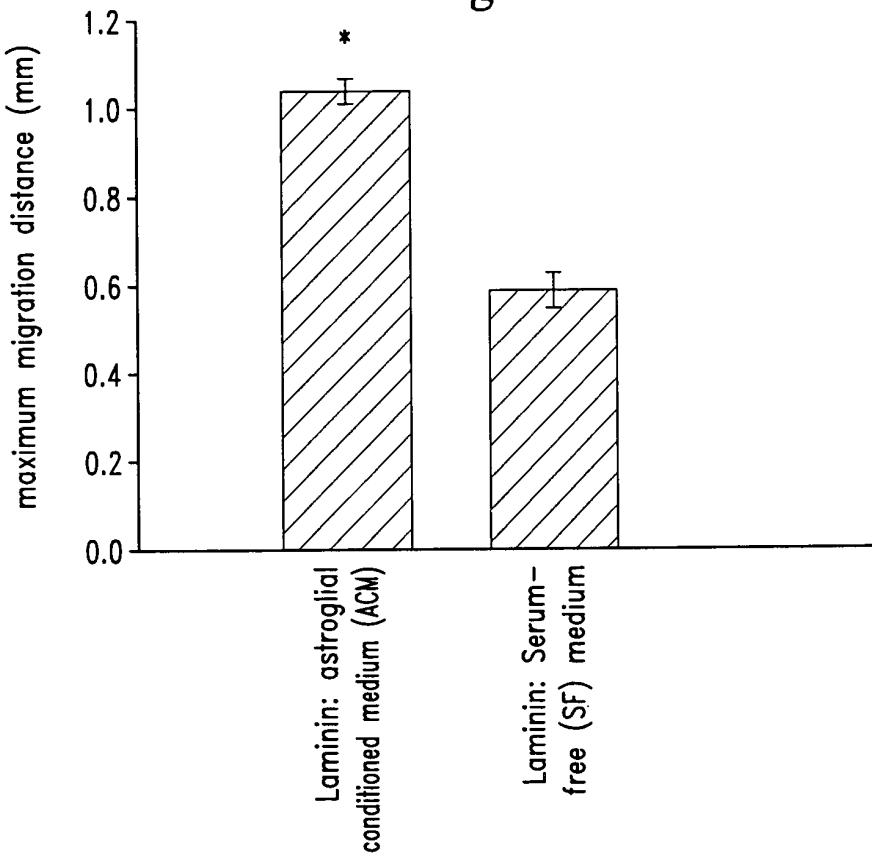


Fig. 7A

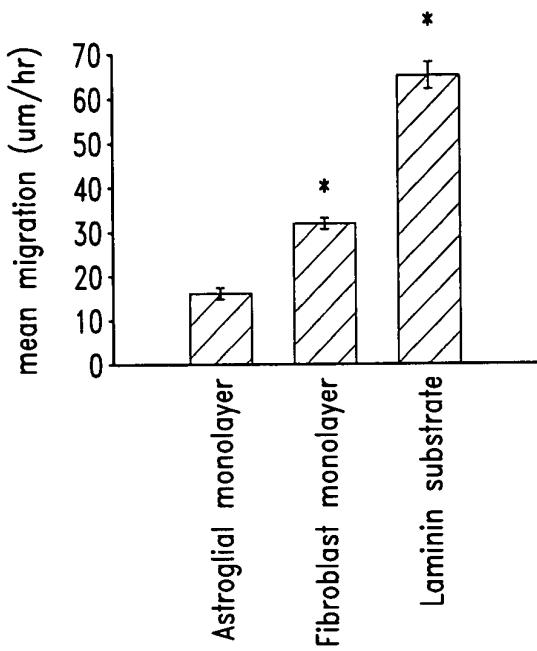


Fig. 7B

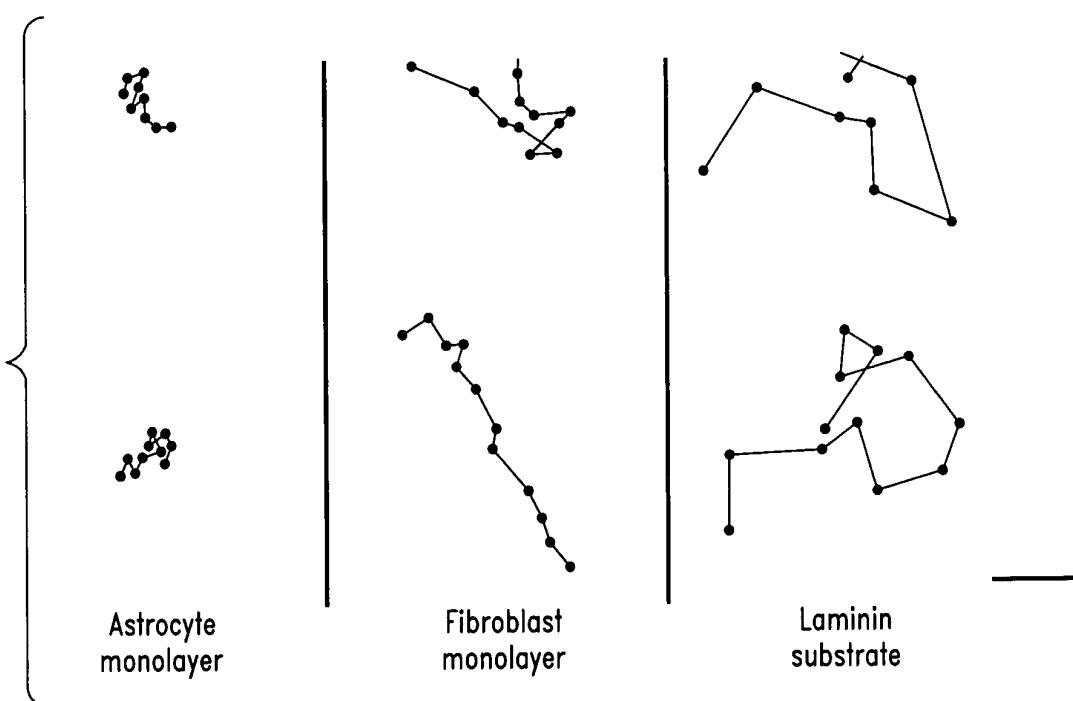
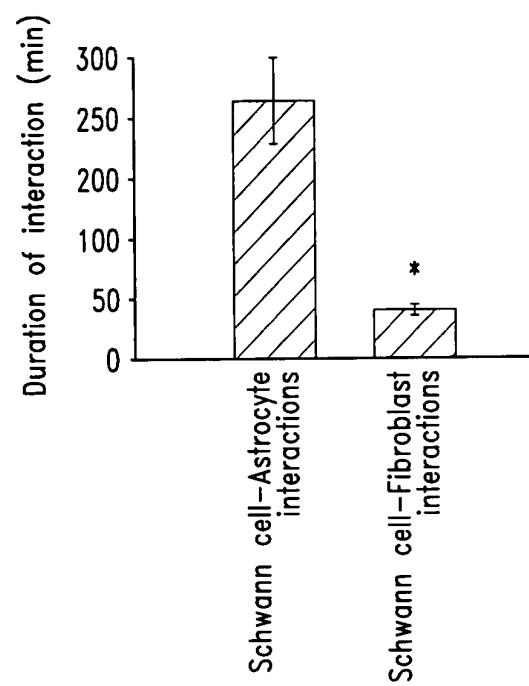


Fig. 7C

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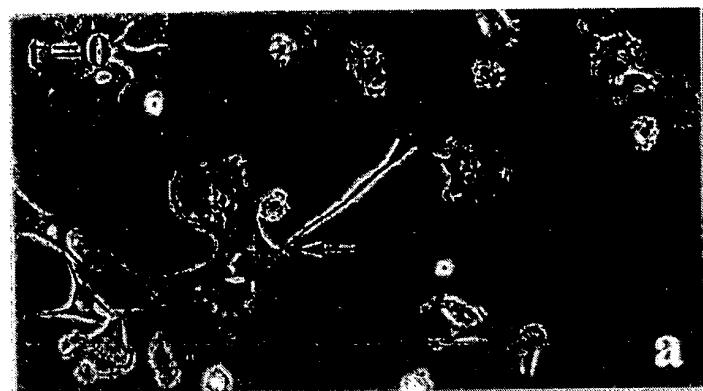


Fig. 8A

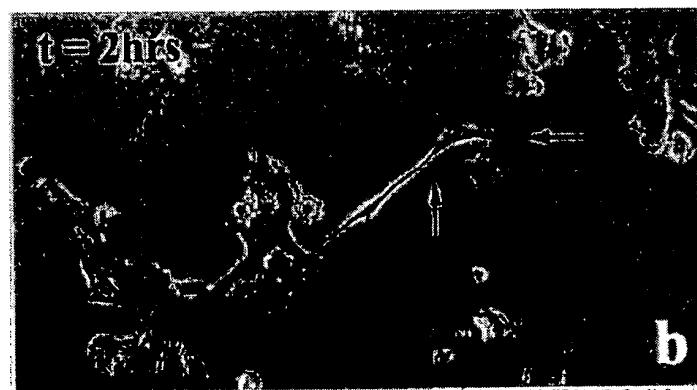


Fig. 8B

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Fig. 8C



Fig. 8D

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Fig. 8E

Fig. 9

Schwann cell adhesion to various substrates

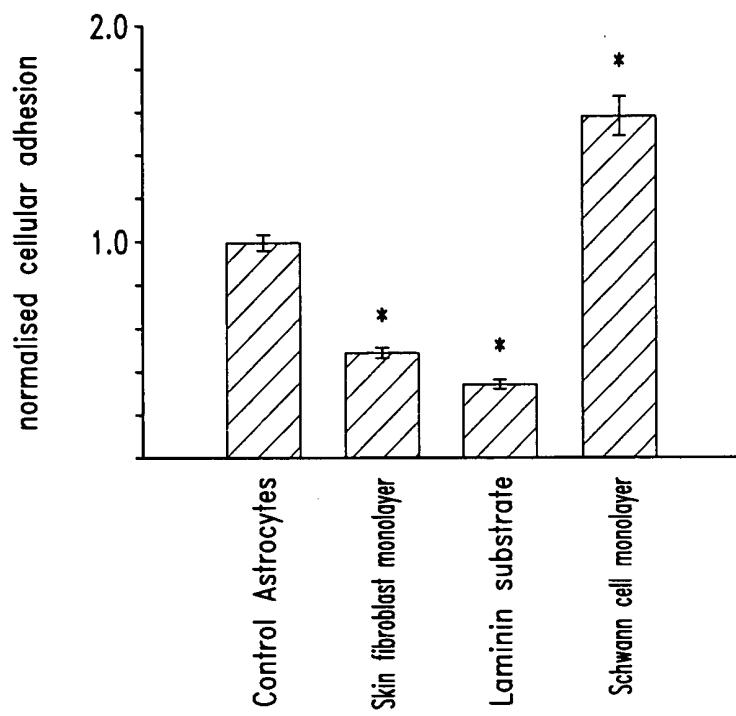


Fig. 10A

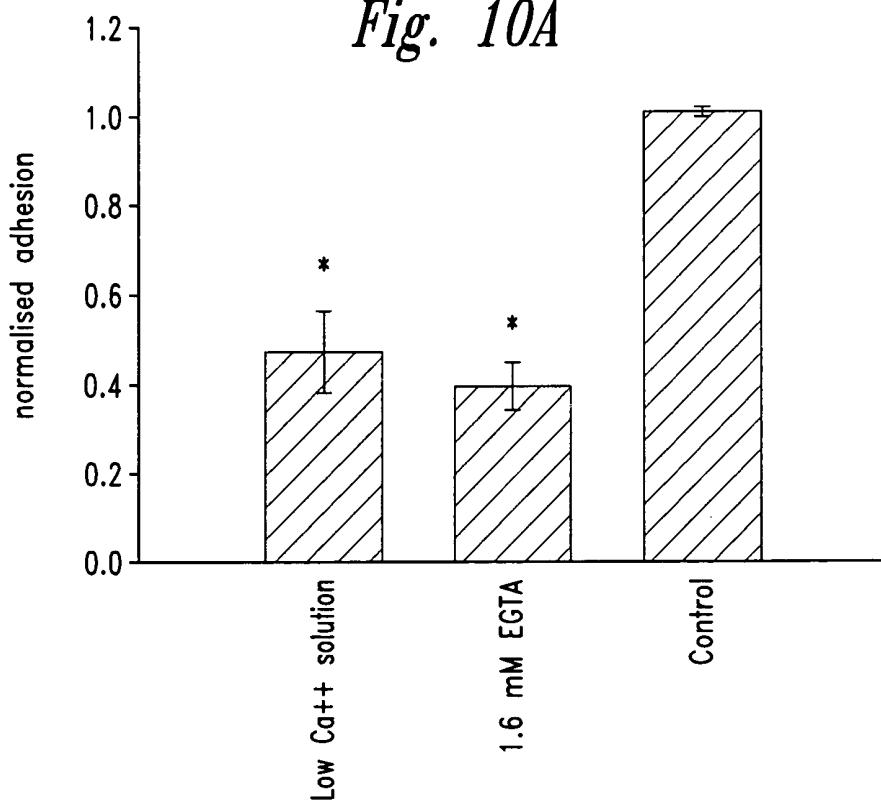


Fig. 10B

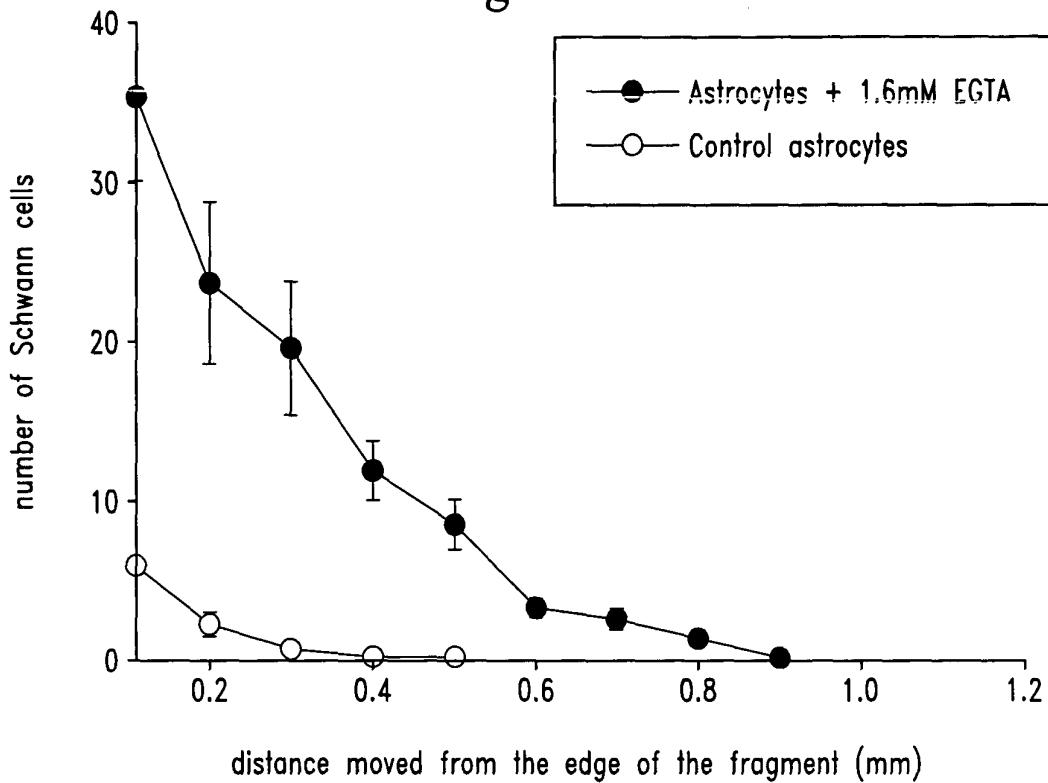


Fig. 10C

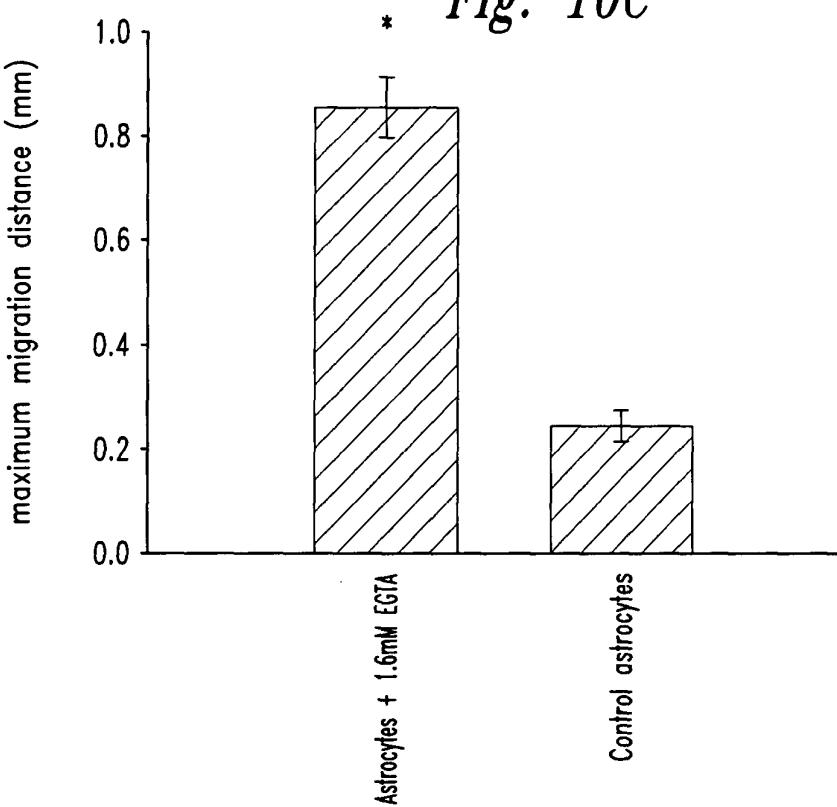


Fig. 11A

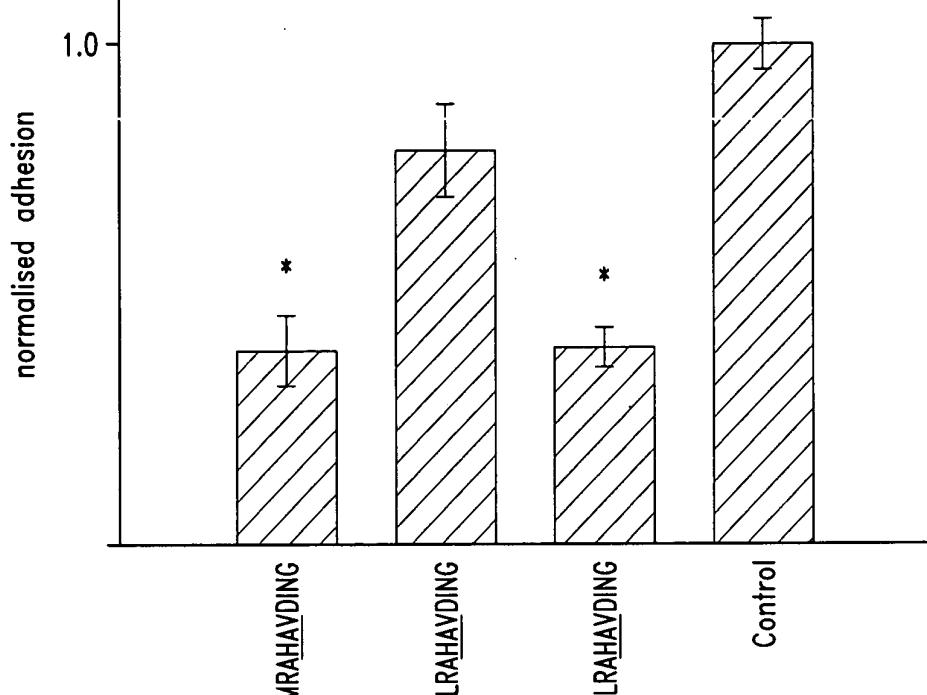


Fig. 11B

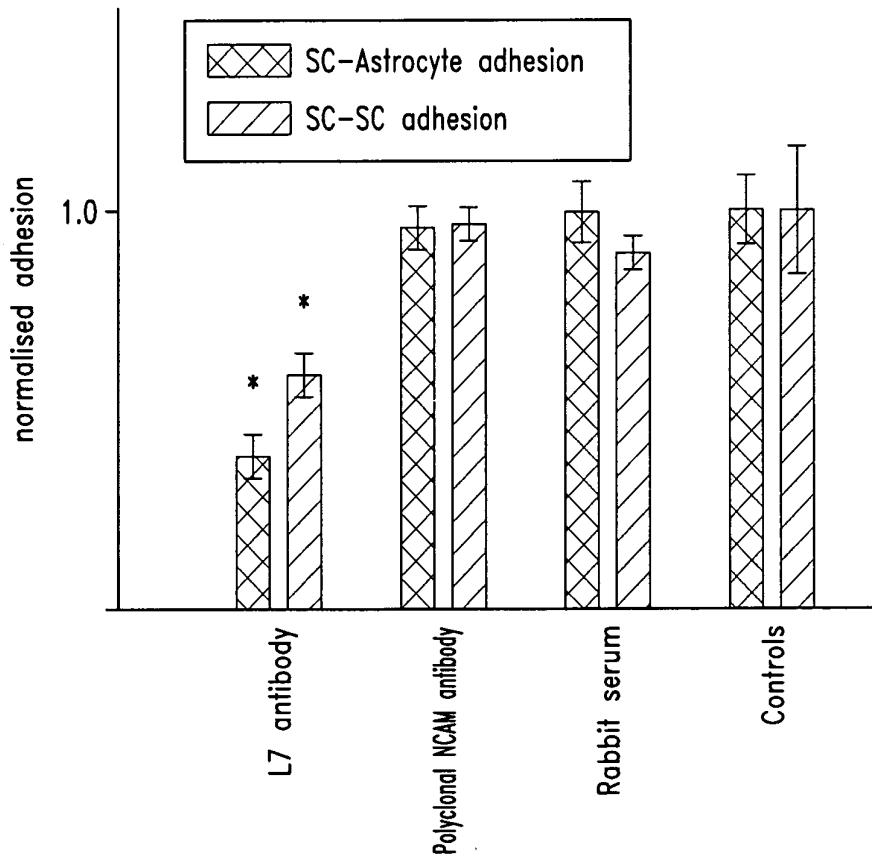


Fig. 11C

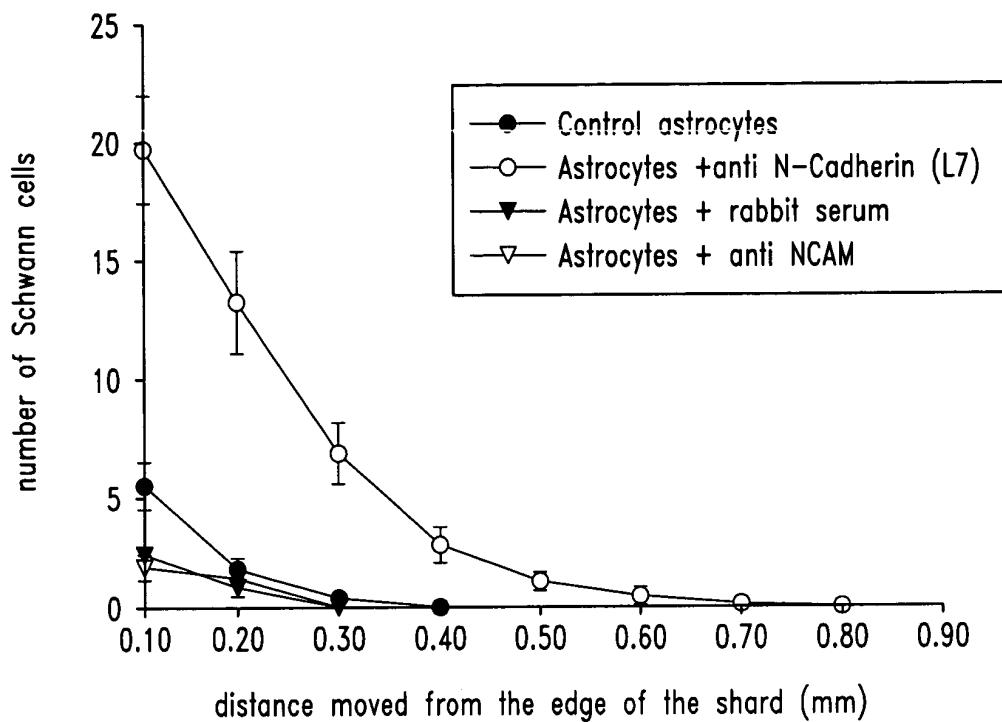
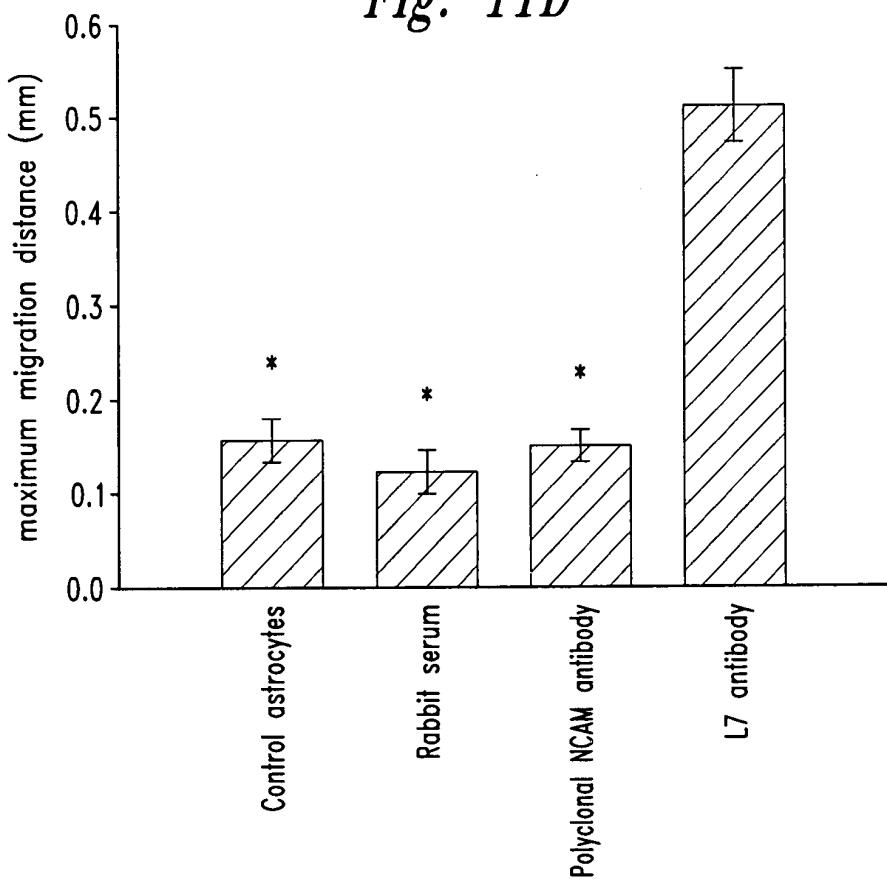


Fig. 11D



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Fig. 12A



Fig. 12B

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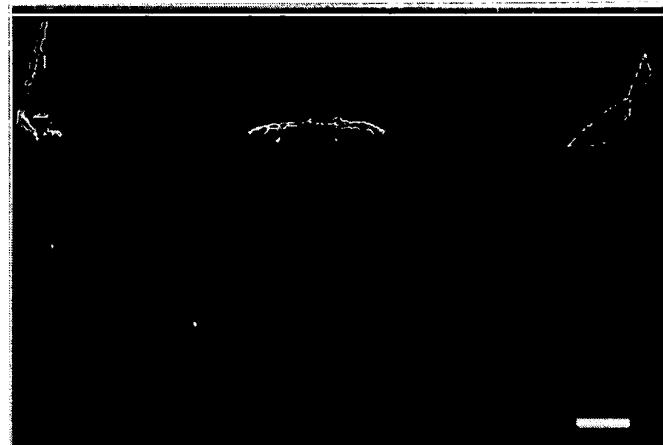


Fig. 12C

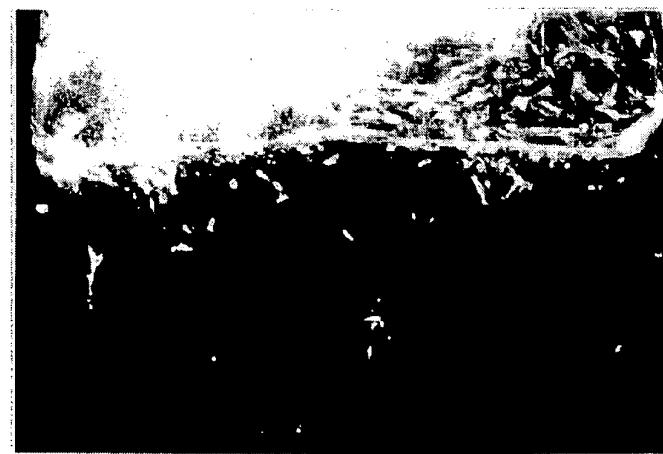


Fig. 12D